Cost Comparisons for DNRC vs. Private Aircraft

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335 days/year availability

DNRC Aircraft Costs:

DNRC MT205 (UH-1H) Fixed Costs: \$1,231,296 / year

• Daily availability cost: \$735/day per aircraft

• Hourly flight cost: \$1,075/hour

• 100 hours flight time (100*\$1,075/hour) = \$107,500

• Cost per aircraft: \$267,759

• Total Cost (5 aircraft, 335 day availability) = \$1,338,796 per year

Contract Aircraft Costs:

Daily availability cost: \$6,962/day (average of current contract rates)

• Hourly flight cost: \$3,421/hour (average of current contract rates)

• 100 hours flight time (100*\$3,421/hour) = \$342,100

• Cost per aircraft: \$2,332,270

• Total Cost (5 aircraft, 335 day availability) = \$11,661,350 per year

90 days/year availability

DNRC Aircraft Costs:

• DNRC MT205 (UH-1H) Fixed Costs: \$1,231,296 / year

Daily availability cost: \$2,730/day per aircraft *90 days = \$245,700

• Hourly flight cost: \$1,075/hour

• 100 hours flight time (100*\$1,075/hour) = \$107,500

• Cost per aircraft: \$353,200

Total Cost (5 aircraft, 90 day availability) = \$1,766,000 per year

Contract Aircraft Costs:

Daily availability cost: \$6,962/day per aircraft * 90 days = \$626,580

• Hourly flight cost: \$3,421/hour

• 100 hours flight time (100*\$3,421/hour) = \$342,100

• Cost per aircraft: \$968,680

Total Cost (5 aircraft, 90 day availability) = \$4,843,400 per year

Privatization of DNRC Fleet retaining current budget:

DNRC annual fixed costs for all 10 aircraft: \$1,710,134

Two standard category medium helicopters @ 90-day availability = \$1,253,160